

Rulemaking Public Comment Hearing: ENV-Or 603.3 amendments (PFOA & PFOS)

Litchfield, NH August 3, 2016





Public Comment Hearings

9. Public hearings scheduled for:

Date and Time: Wednesday, August 3, 2016 at 6:00 PM

Place: Campbell High School Auditorium; 1 Highlander Court,

Litchfield, NH

Directions & map available at:

 $http://www.bing.com/maps/default.aspx?rtp=adr.~pos.42.8252792358398_71.4458312988281_1+Highlander+Court\%2c+Litchfield\%2c+NH+03052_Campbell+High+School_$

Date and Time: Wednesday, August 10, 2016 at 6:00 PM

Place: Conference Room A; NHDES Portsmouth Regional Office;

Pease International

Tradeport; 222 International Drive, Suite 175; Portsmouth, NH

Directions & map available at: http://des.nh.gov/contactus/regional.htm



RSA 485-C:6, I

"establish and adopt ambient groundwater quality standards for regulated contaminants which adversely affect human health or the environment."

"Where federal maximum contaminant level or health advisories **have** been promulgated under the Federal Safe Drinking Water Act or rules relevant to such act, ambient groundwater quality standards **shall be equivalent** to such standards"

"Where **no** federal maximum contaminant level or health advisory has been issued, the commissioner may adopt ambient groundwater quality standards on a basis which provides for an adequate margin of safety to protect human health and safety."



Proposed Amendment Env-Or 603.03

Readopt Env-Or 603.03(b), eff. 5-31-16 (doc. #11112, Emergency), cited and to read as follows:

Env-Or 603.03 Ambient Groundwater Quality Standards (AGQS).

- (b) The following shall apply to Table 600-1, below:
- (2) If perfluorooctanoic acid (PFOA) and perfluorooctane sulfonate (PFOS) are both present, the standard shall be a combined total of 0.07 µg/L;
- (c) AGQS shall be as set forth in Table 600-1, below:

Table 600-1 AMBIENT GROUNDWATER QUALITY STANDARDS		
Chemical Name	CAS No.	AGQS μg/L (ppb)
Perfluorooctanoic Acid (PFOA)	335-67-1	0.07
Perfluorooctane Sulfonate (PFOS)	45298-90-6	0.07